CLAIMS

What is claimed is:

1.   A method for editing a Web page using a Web browser, said

5   method comprising the computer-implemented steps of:

a) displaying said Web page within a first window on a display device of

a computer system;

b) generating a second window within said first window, said second

window for receiving information comprising at least a portion of said Web

10   page;

c) receiving user input comprising remarks associated with a position

within said Web page; and

d) creating an edited version of said Web page, said edited version

comprising said remarks indexed to said position.

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2.   The method for editing a Web page using a Web browser as

recited in Claim 1 wherein said Web page is in an HTML (HyperText Markup

Language) format.

20   3.   The method for editing a Web page using a Web browser as

recited in Claim 1 wherein said information received by said second window is

a copy of said Web page displayed in said first window.

4.   The method for editing a Web page using a Web browser as recited in Claim 1 wherein said step b) comprises the computer-implemented step of:

    providing with said second window a user interface that provides a
5   reference scheme for identifying said position within said Web page.

5.   The method for editing a Web page using a Web browser as recited in Claim 1 wherein said step c) comprises the computer-implemented step of:

10   receiving position information identifying a beginning point and an ending point of a character string corresponding to said position within said Web page.

6.   The method for editing a Web page using a Web browser as
15   recited in Claim 5 wherein said step b) comprises the computer-implemented step of:

    providing with said second window a user interface comprising fields for receiving said remarks and said position information.

7.   The method for editing a Web page using a Web browser as recited in Claim 1 wherein said step d) comprises the computer-implemented step of:

highlighting in said edited version a character string corresponding to

5   said position within said Web page.

8.   The method for editing a Web page using a Web browser as recited in Claim 1 wherein said Web page and said edited version of said Web page are identified by Uniform Resource Locators (URLs).

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9.   A computer system in a computer system network, said computer system comprising:

a bus;

a display device coupled to said bus;

15   a memory unit coupled to said bus; and

a processor coupled to said bus, said processor for executing a method for editing a Web page using a Web browser, said method comprising the steps of:

a) displaying said Web page within a first window on said display

20   device;

b) generating a second window within said first window, said second window for receiving information comprising at least a portion of said Web

page;

c) receiving user input comprising remarks associated with a position within said Web page; and

d) creating an edited version of said Web page, said edited version comprising said remarks indexed to said position.

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10. The computer system of Claim 9 wherein said Web page is in an HTML (HyperText Markup Language) format.

11. The computer system of Claim 9 wherein said information

10 received by said second window is a copy of said Web page displayed in said first window.

12. The computer system of Claim 9 wherein said step b) of said method for editing a Web page using a Web browser comprises the step of:

15 providing with said second window a user interface that provides a reference scheme for identifying said position within said Web page.

13. The computer system of Claim 9 wherein said step c) of said method for editing a Web page using a Web browser comprises the step of:

20 receiving position information identifying a beginning point and an ending point of a character string corresponding to said position within said Web page.

14.   The computer system of Claim 13 wherein said step b) of said method for editing a Web page using a Web browser comprises the step of:

providing with said second window a user interface comprising fields for receiving said remarks and said position information.

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15.   The computer system of Claim 9 wherein said step d) of said method for editing a Web page using a Web browser comprises the step of:

highlighting in said edited version a character string corresponding to said position within said Web page.

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16.   The computer system of Claim 9 wherein said Web page and said edited version of said Web page are identified by Uniform Resource Locators (URLs).

15   17.   A computer-usable medium having computer-readable program code embodied therein for causing a computer system to perform the steps of:

a) displaying a Web page within a first window on a display device of a computer system;

b) generating a second window within said first window, said second
20   window for receiving information comprising at least a portion of said Web page;

c) receiving user input comprising remarks associated with a position within said Web page; and

d) creating an edited version of said Web page, said edited version comprising said remarks indexed to said position.

18. The computer-usable medium of Claim 17 wherein said Web page is in an HTML (HyperText Markup Language) format.

19. The computer-usable medium of Claim 17 wherein said information received by said second window is a copy of said Web page displayed in said first window.

20. The computer-usable medium of Claim 17 wherein said computer-readable program code embodied therein causes a computer system to perform the step of:

providing with said second window a user interface that provides a reference scheme for identifying said position within said Web page.

21. The computer-usable medium of Claim 17 wherein said computer-readable program code embodied therein causes a computer system to perform the step of:

receiving position information identifying a beginning point and an ending point of a character string corresponding to said position within said Web page.

22.   The computer-usable medium of Claim 21 wherein said computer-readable program code embodied therein causes a computer system to perform the step of:

providing with said second window a user interface comprising fields for

5   receiving said remarks and said position information.

23.   The computer-usable medium of Claim 17 wherein said computer-readable program code embodied therein causes a computer system to perform the step of:

10   highlighting in said edited version a character string corresponding to

said position within said Web page.

24.   The computer-usable medium of Claim 17 wherein said Web page

and said edited version of said Web page are identified by Uniform Resource

15   Locators (URLs).

25.   A system for editing a Web page using a Web browser, said

system comprising:

means for displaying said Web page;

20   means for generating a second window within said first window, said

second window for receiving information comprising at least a portion of said

Web page;

means for receiving user input comprising remarks associated with a position within said Web page; and

means for creating an edited version of said Web page, said edited version comprising said remarks indexed to said position.

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26.   The system of Claim 25 wherein said Web page is in an HTML (HyperText Markup Language) format.

27.   The system of Claim 25 wherein said information received by said

10   second window is a copy of said Web page displayed in said first window.

28.   The system of Claim 25 comprising:

means for providing with said second window a user interface that provides a reference scheme for identifying said position within said Web page.

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29.   The system of Claim 25 comprising:

means for receiving position information identifying a beginning point and an ending point of a character string corresponding to said position within said Web page.

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30.   The system of Claim 29 further comprising:

means for providing with said second window a user interface comprising fields for receiving said remarks and said position information.

31.   The system of Claim 25 comprising:

means for highlighting in said edited version a character string

corresponding to said position within said Web page.

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32.   The system of Claim 25 wherein said Web page and said edited

version of said Web page are identified by Uniform Resource Locators (URLs).